

Appln No. N/A
Amdt date March 18, 2005

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently amended) Spotlight more particularly a stage, studio, film and/or television spotlight, with a light source (2) and a spotlight housing (1) surrounding the light source (2) wherein the housing consists of a lower substantially square housing part and an upper cylindrical housing part provided with a translucent cover element, wherein a ventilation shaft (61 to 65) with separate ventilation ducts (7) is mounted on at least one housing wall (11-15) of the lower spotlight housing part, wherein the ventilation ducts are separated from each other by ribs (9) which have inside the ventilation shaft (61-65) a first rib section (91) adjoining the air inlet apertures (71-73) and a second rib section (92) which adjoins the air outlet apertures (81-83) and is bent relative to the first rib section (91) characterised by

air guide sections (93-96) which project beyond the air outlet aperture (81 to 83) and of which one part ~~(93, 95)~~ (94, 96) is bent once more relative to the second rib section (92) and one part ~~(94, 96)~~ (93, 95) aligns with the second rib section (92).

2. (Original) Spotlight according to claim 1, characterised in that the air guide sections (95, 96) of the ribs (9) provided in the region of the air outlet apertures (82) of the front and back ventilation shaft (63, 64) inserted in the

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front wall (13) and back wall (14) of the spotlight housing (1) are designed so that the air guide section (95) of the rib adjoining the underneath (15) of the spotlight housing (1) runs substantially horizontally following the second rib section (92) whilst as the distance of the ribs (9) increases from the underneath (15) of the spotlight housing (1) so that bending of the air guide sections (96) of the ribs (9) becomes more pronounced.

3. (Currently amended) Spotlight according to claim 1~~or 2~~, characterised in that the air guide sections (93, 94) of the ribs (9) provided in the region of the air outlet apertures (82) of the ventilation shafts (61, 62) mounted on the side walls (11, 12) of the spotlight housing (1) are designed so that the air guide section (95) of the upper rib (9) has an air guide section (93) aligned flush with the second rib section (92) whilst the air guide sections (94) of the ribs (9) underneath are bent opposite the second rib section (92) and protrude substantially perpendicularly from the cross-sectional surface of the air outlet aperture (81).

4. (Currently amended) Spotlight according to ~~at least one of the preceding claims~~ claim 1, characterised in that the ventilation shaft (61 to 65) is fitted onto an opening of the housing wall (11 to 15) of the spotlight housing (1) and is connected to the housing wall (11 to 15) or is inserted into an opening in the housing wall (11 to 15) of the spotlight housing (1).

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5. (Currently amended) Spotlight according to ~~at least one of the preceding claims~~ claim 1, characterised in that the ventilation shaft (65) is integrated into the wall (15) of the spotlight housing (1) so that the air inlet aperture (73) closes substantially flush with the housing wall (15) and the air outlet aperture (83) is disposed inside the spotlight housing (1).

6. (Currently amended) Spotlight according to ~~at least one of the preceding claims~~ claim 1, characterised in that the ribs (9) are made of a light-absorbing material and/or a light-absorbing colour and/or have light-absorbing shaping.

7. (Original) Spotlight according to claim 6, characterised in that the ribs (9) are designed and arranged in the ventilation shaft (61 to 65) so that the cooling air supplied through the ventilation shaft (61 to 65) is active in different regions inside the spotlight housing (1).

8. (Currently amended) Spotlight according to one of claims 6 ~~or 7~~, characterised in that the ribs (9) are arranged at substantially the same intervals to each other and to the wall of the ventilation shaft (61 to 65).

9. (Currently amended) Spotlight according to ~~at least one of the preceding claims~~ claim 1, characterised in that the ventilation shafts (61, 62) are arranged on both side walls (11, 12) of the spotlight housing (1).

10 (Currently amended) Spotlight according to ~~at least one of the preceding claims~~ claim 1, characterised in that the

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ventilation shafts (63, 64) are arranged on the front and back side walls (13, 14) of the spotlight housing (1).

11. (Currently amended) Spotlight according to ~~at least one of the preceding claims~~ claim 1, characterised in that at least one ventilation shaft (65) is mounted on the underneath (15) of the spotlight housing (1).

12. (Original) Spotlight according to claim 11, characterised in that the air outlet aperture (83) of the ventilation shaft (65) mounted on the underneath (15) of the spotlight housing (1) opens directly adjacent the light source (2) or light source socket (5) into the inside of the spotlight housing (1).